

Report to the Auburn City Council

Action Item

Agenda Item No.

City Mahager Approval

To:

Mayor and City Council Members

From:

Bernie Schroeder, Public Works Director

Megan Siren, Transit Manager/Administrative Analys

Date:

May 9, 2011

Subject:

Funding Agreement with PCTPA for the Auburn Transit Bus Replacement Project

The Issue

Shall the City Council approve the Funding Agreement with Placer County Transportation Planning Agency for the Auburn Transit Bus Replacement Project?

Conclusion and Recommendation

Staff recommends, BY RESOLUTION, authorize the City Manager to execute the funding agreement with Placer County Transportation Planning Agency for the Auburn Transit Bus Replacement Project.

Background

Public Works submitted a request for \$22,835 to Caltrans under the Public Transportation Modernization, Improvement, and Service Enhancement Account (PTMISEA) from the Proposition 1B, the Highway Safety, Traffic Reduction, Air Quality and Port Security Bond Act approved by the California voters in November 2006 to partially fund a bus replacement project in April 2009. The request was approved and Public Works moved forward with ordering the transit bus in July 2010. The bus has been received and placed in service as of February 2011.

Placer County Transportation Planning Agency (PCTPA) recently received the funding from Caltrans for the project. The funding agreement needs to be executed by the City Manager for the City to have the authority to invoice PCTPA for the funds.

Alternatives Available to Council; Implications of Alternatives

- 1. Proceed with Staff Recommendation
- 2. Do not proceed with staff recommendation

Fiscal Impact

The Auburn Transit Bus Replacement Project was identified in the FY 2010/11 approved budget and has been expensed. Once the funding agreement is authorized, staff will invoice PCTPA for the funds.

Attachments: Resolution/Funding Agreement

May 4, 2011

Robert Richardson, City Manager City of Auburn 1225 Lincoln Way Auburn, CA 95603

SUBJECT: FUNDING AGREEMENT 10-01 BETWEEN THE CITY OF AUBURN AND THE PLACER COUNTY TRANSPORTATION PLANNING AGENCY (PCTPA) FOR THE AUBURN TRANSIT BUS REPLACEMENT PROJECT

Dear Mr. Richardson:

This letter, when countersigned, authorizes funding by the Placer County Transportation Planning Agency (PCTPA) for work to be performed by the City of Auburn for the Auburn Transit Bus Replacement Project.

- 1. Funding Agreement: This Funding Agreement is the statement of contract specific requirements applicable to the work effort to be undertaken by the City of Auburn for the Auburn Transit Bus Replacement Project. The Auburn Transit Bus Replacement Project will be funded under the Public Transportation Modernization, Improvement, and Service Enhancement (PTMISE) Account included in Proposition 1B, the Highway Safety, Traffic Reduction, Air Quality and Port Security Bond Act, approved by California voters in November 2006. The Auburn Transit Bus Replacement Project Public Transportation Modernization, Improvement and Service Enhancement Program (PTMISE) grant application for FY 2008/09 is incorporated in this Funding Agreement.
- 2. <u>Term:</u> City is to commence work immediately and shall be completed no later than June 30, 2012, according to the project schedule / milestones provided in the Public Transportation Modernization, Improvement and Service Enhancement Program (PTMISE) grant application for FY 2008/09.
- 3. <u>Scope of Services</u>: City will perform the tasks / milestones to manage and construct the Auburn Transit Bus Replacement Project provided in the Public Transportation Modernization, Improvement and Service Enhancement Program (PTMISE) grant application for FY 2008/09.
- 4. <u>Personnel</u>: City will provide its own personnel and /or contractors to perform the work specified in the Funding Agreement. City will also provide administrative support, management, and overhead expenses.

City of Auburn Funding Agreement #10-01 May 4, 2011 Page 2

Compensation: For services rendered, the City of Auburn will receive a sum not to exceed the amount of \$22,835 identified in the Auburn Transit Bus Replacement Project Public Transportation Modernization, Improvement and Service Enhancement Program (PTMISE) grant application for FY 2008/09. Upon completion of the project, the City shall submit one invoice for reimbursement. The invoice for payment shall reference the work completed and the hours and cost associated with each task / milestone.

If this Funding Agreement meets with your approval, please sign and return one copy. You may retain a copy for your own records. Questions concerning this Funding Agreement should be directed to David Melko of my staff at (530) 823-4090.

Celia McAdam, Executive Director Date
Placer County Transportation Planning Agency

City of Auburn

Robert Richardson, City Manager Date
City of Auburn

Attachment: Auburn Transit Bus Replacement Project FY 2008/09 PTMISEA Grant Application

C: Megan Siren, Transit Manager, City of Auburn David Melko, PCTPA



1225 Lincoln Way, Auburn, CA 95603 • (530)823-4211 • FAX (530)885-5508 www.auburn.ca.gov

April 6, 2009

Joan Musillani
PTMISEA Program Manager
California Department of Transportation
Division of Mass Transportation, MS #39
PO Box 942874-0001
Sacramento, CA 94274-0001

Re: City of Auburn's PTMISEA Application

Dear Ms. Musillani:

Please find enclosed the City of Auburn's PTMISEA Application form. Included in the packet you should find Auburn Transit's Short Range Transit which was updated in 2004/2005 and a letter from Placer County Transportation Planning Agency supporting the use of the regional funds dated December 4, 2008.

If you require additional back-up information or have any questions, please feel free to call me at 530-823-4211 extension 145.

Most Sincerely,

Megan Siren

Transit Manager/Administrative Analyst

Enclosures

Public Transportation Modernization, Improvement and Service Enhancement Program (PTMISEA) PROJECT DESCRIPTION AND ALLOCATION REQUEST

PROJECT DESCRIPTION AND ALL	OCATION REQUEST
·	Regional Entity Placer County TPA
Project Sponsor*: City of Auburn	County: Placer
Project Title: Bus Replacement - Cutaway	
I certify the scope, cost, schedule, and benefits as ider Description and Allocation Request (Request) and atta and demonstrate a fully funded operable project. I undany additional restrictions, limitations or conditions that Legislature, including the State's budgetary process, whom descriptions alternative funding sources if bothe event the project cannot be completed as originally estimated, or the project is terminated prior to complete own expense, ensure that the project is in a safe and control of the scope of th	derstand the Request is subject to the derstand the Request is subject to the the derstand the Request is subject to the the derstand the enacted by the State which may effect the amount of the indicate in the future. Project sponsors and proceeds are not available. In which scoped, scheduled and the ion, project sponsor shall, at its
understand this project will be monitored by the Califor Division of Mass Transportation.	
Name: Jack Warren Signature: Warler Title: Director of Public Works	
Agency: City of Auburn	·····
Date:	
*If this project includes funding from more than one pro above becomes the "recipient agency" and the addition must also sign and state the amount and type of PTMI 8879.55(a)(2) and/or Section 8879.55(a)(3)) contribution separate officially signed letter providing that infor	nal contributing project sponsor(s) SEA funds (GC Section on. Sign below or attach a
Name:	
Signature:	
Title:	· · · · · · · · · · · · · · · · · · ·
Agencyc	

Date:

Amount:__

PTMISEA 2008- 09 PROJECT DESCRIPTION AND ALLOCATION REQUEST Project Allocation

			07/0	В		08/09
Allocation Amount per	GC 8879.55(a)(2)/PUC 9	99313:	\$			\$22,835
Allocation Amount per	GC 8879.55(a)(3)/PUC 9	99314:	\$			\$
	PTMISEA Int	erest:	\$		· · · · · · · · · · · · · · · · · · ·	\$
	Total Project Allocation	n Request:	\$0			\$22,835
	Project Title:	Bus Replace	ment - Cuta	wav		
	Project Location:	City of Aubur				
				•		·
	Table 1: Project Spon	sor/Recipien	t Agency I	Infori	mation	
Project Sponsor/					<u>-</u>	
Recipient Agency:	City of Auburn	· · · · · · · · · · · · · · · · · · ·	····		Legislative Dis	strict Numbers
Contact:	Megan Siren				Senate:	
Contact Phone #:	530-823-4211 x 145				Assembly:	4
·			_ Amou	ınt:	Congressional:	44
Address:	1225 Lincoln Way		_ \$			Туре:
 	Auburn, CA 95603		\$		-	
Table	2: Contributing PTMIS	EA-Eligible F	roject Spo	onso	r Information	
PTMISEA Contributors:	Placer County TPA		Amou	int:	Тур	oe:
	David Melko		\$22,8	35		99313
Contact Phone #:	530-823-4090		\$			
Email Address:	dmelko@pctpa.net				,	:
Address:	299 Nevada St					
	Auburn, CA 95603			,		
Other PTMISEA Contributors	(Attach sheet with contact inf	0)	Amou	nt:		Type:
•			<u> </u>			
			\$	_		
				1	·	
TOTAL			\$22,8	35		
*Contributing project sponsors at	tach signed letters of verification	as to amount an	d eligibility or	sign c	over page)	
	Table 2.	Duning Co.				
Check anly 1 how that he	est fits the description of the pr	Project Cat				
		-				
Rehabilitation,	Safety or Modernization	n Improveme	ent		Bus Rapid Tran	sit
Capital Service	Enhancement or Expa	nsion		Х	Rolling Stock P	rocurement:
New Capital Pr	oject				Expansion Rehabilitat X_Replacem	

Table 4: Project Summary	
a) Describe the project (or minimum operable segment) for which you are applying for funds, including the u	seful life for all
projects. Attach additional sheets if necessary.	
Write here: The City of Auburn is requesting funding for a replacement of a transit bus. The bus will be a cutat	way gasoline powered
bus with a useful life of 7 years or 200,000 miles. The cutaway transit bus will replace a transit vehicle that ha	d reached its useful life
·	1
b) If the application is for the purchase of vehicles or rolling stock, please include information on size, passeng	jer count, accessibility,
expected useful life and fuel type:	£.11:6- 1- 7
Write here: The transit bus will be a gas bus that is 25 feet long that holds 22 passengers. The expected use	tui life is / years or
200,000 miles.	•
Table 5: Description of Major Benefits/Outcomes (Also complete and submit Atta	ichment A.1)
Write brief summary here:	
The major benefit and outcome of the project is to increase fleet reliability and increase the life of Aubt	ırn Transit's fleet.
Measurable Statistical Benefits in Percentages: The new purchase will increase the life of the fleet by 10%.	
The new purchase will increase the me of the neet by 10%.	
Table 6: Project Schedule and Milestones (Also complete and submit Attachn	nent A.2)
	Date
Begin Project Approval & Environmental Document Phase	
End Project Approval & Environmental Document Phase Milestone	
Begin Plans, Specifications & Estimates Phase Milestone	
End Design Phase (Ready to list for Advertisement Milestone)	
Begin Right of Way Phase Find Bight of Way Phase (Bight of Way Cartification Milestone)	
End Right of Way Phase (Right of Way Certification Milestone) Begin Construction Phase (Contract Award Milestone)	
End Construction Phase (Contract Acceptance Milestone)	
Begin Vehicle/Equipment Order (Contract Award Milestone)	Sep-09
End Vehicle/equipment Order (Contract Acceptance Milestone)	Jul-10
Begin Closeout Phase	Jul-10
End Closeout Phase	Sep-10
T-11. 7. T-1 0	
Table 7: Tax Compliance Information	
Is it reasonably anticipated that any money will be derived at any point in the	
future as a result of the project that will be paid to the State?	•
If yes, please describe the source of the money and provide an estimate of the amount: Estimate:	\$
if yes, please describe the source of the money and provide an estimate of the amount.	Ψ
X A completed Attachment A.1	
A completed Attachment L.	
X A completed Attachment A.2	
The most recently adopted short-range transit plan, or other publicly adopted plan that programs	
expenditure of funds for transit capital improvements which indicates this project is consistent will	h it.

Description of Major Benefits and Outcomes

Public Transportation Modernization, Improvement and Service Enhancement Account (PTMISEA)

PROJECT SPONSONS: Please check the appropriate bond category the running will be used for and complete the corresponding information for project type, outputs and benefits/outcomes. If you are funding more than one project, complete a separate sheet for each project. Examples are provided. Project Sponsors will use this table to report progress to the Department semi-annually and for annual audits. The information will be reported to the Legislature and the Department of Finance and will be available on the Governor's Bond Accountability Website for the public.

Prop 1B Bond Category (Check Only 1)		i . i	
1	Project Description (Example shown)	Outputs (Provide the number of items to be obtained)	Benefits/Outcomes Expected s (Provide the expected result of project.) Please choose from attached list
Improvements: Rehabilitation, or Safety, or Modernization	Examples: Transit Fleet Rehabilitation or Transit Information Systems	Examples: Total <u>number</u> of vehicles to be rehabilitated/refurbished Total <u>number</u> of AVL or next bus signs to be installed	Examples:
	State your project here:	State your output here:	State your expected benefits here:
2) Capital Service: Enhancement or	Examples: Install Equipment Add commuter rail lines or bus lines	Examples: Total <u>number</u> AFC to be installed Total <u>number</u> new commuter lines or bus routes to be installed	Examples: Improve on-time performance 10% # of riders increased by 10% Increase commuter lines 10%
Expansion	State your project here:	State your output here:	State your expected benefits here:
3) Capital Projects:	Examples: Commuter lines	Examples: Total <u>number</u> of miles or lines	Examples: Increase lines or routes by 10%
New	State your project here:	State your output here:	State your expected benefits here:
			•
i) BRT: Improvements	Examples: Commuter lines or miles Buy buses	Examples: Total <u>number</u> of BRT miles or access ramps to be built Total <u>number of priority</u> signalization equipment to install	Example: # of riders increased by 10%
	State your project here:	State your gulput here:	State your expected benefits here:
) Rolling Stock rocurement for:	Example: Purchase new vehicles	Example: Total <u>number</u> of new vehicles purchased and type	Examples; # of riders Increased by 10% Increase life of fleet by 10% Reduce service costs by 10%
— · –	<u>.</u>	State your output here:	State your expected benefits here:
Or / X Replacement	State your project here:		The second secon

Choose an output that best describes your project and include in Table 5 of Attachment A, along with the Outcome / Benefit stated as a percent.

	Outcomes / Benefits						
	Increased Ridership	educed Operating / Maintenance Co	Reduced Emissions	Increased System Reliability			
	Increase in Rail Transit Round Trips	Increase Fleet Life	Increase Fuel Efficiency	Increase Vehicle Reliability			
		Reduce Vehicle Miles Enhanced Maintenance Capacity	Construct CNG / LNG Fueling station Purchase CNG / LNG vehicles	Service Facility Expansion Improved System Performance			
	Accommodate Growth Increase Mobility	Increased Efficiency / Reduced Costs Extend Vehicle Life	,	On-Time Performance Increase			
Quitputs	Reduce Congestion Transit Center Construction /	Maintenance / Storage Facility Construction / Expansion	· · · · · · · · · · · · · · · · · · ·				
	Expansion	Decrease Fueling Time					
	Park & Ride Spaces Security Enhancement ADA Requirement		•				
	Safety Improvement						

Definitions:

Outputs are the tangible products from a project. Outcomes / Benefits are the result of the Output.

Examples:

Project Description - Pave and restripe 40 Park & Spaces. Output - Park & Ride Spaces Benefit - Increase Ridership by 5%

Project Description - Rehabilitate 50 Buses.

Output - Increase fleet life
Benefit - Reduce Operating / Maintenance Cost by 10%

Project Description - Replace 10 Diesel buses with new CNG models Output - Purchase CNG vehicles Benefit - Reduce Emissions by 20%

Project Description - Purchase and Install AVL in bus fleet Output - On-Time Performance Increase Benefit - Increased System Reliability by 10%

note

Percents provided are for example purposes only.

Public Transportation Modernization, Improvement, and Service Enhancement Account Total Project Cost and Funding Plan

Shaded fields are automatically calculated. Please do not fill these fields.

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Other		ó	0	0.00	n	0	*******	
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Other	a laurachannamatakanna	and the second sections in the second	A property to the later to the later	W	name of the state			1000000
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AUBURN TRANSIT SHORT RANGE TRANSIT PLAN UPDATE

Final Report



Placer County Transportation Planning Agency



LSC Transportation Consultants, Inc.



AUBURN TRANSIT SHORT RANGE TRANSIT PLAN UPDATE

Draft Report

Prepared for the

Placer County Transportation Planning Agency 550 High Street, Suite 107 Auburn, California 95603

Prepared by

LSC Transportation Consultants, Inc. P.O. Box 5875 2690 Lake Forest Road, Suite C Tahoe City, California 96145 530/583-4053

December 2, 2004

LSC #037290

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Auburn Transit Short Range Transit Plan

In light of the characteristics and transit needs of the study area, as documented in previous chapters, the following Short Range Transit Plan has been developed for Auburn Transit. The Plan is intended to address the following factors:

- The stated desire of local officials and the general public to maintain as much of existing services as possible, given limited financial resources.
- The need to increase operating and capital funding over the Plan period to keep pace with inflation.
- The need to adjust services to reflect changes in land use and associated transit demand patterns, and to maximize service effectiveness.
- The need to address transit program issues through Service, Capital, Institutional and Financial modifications.
- To meet the requirements of the ADA, the TDA and the FTA.

The Plan presented below is based on three underlying assumptions:

- Service quantities will expand, when warranted and financially feasible, over the next seven years in order to maintain and enhance service quality.
- No new operating funding sources will become available for local transit programs during the seven-year Plan period, and the Plan must be financially sustainable within the existing funding sources.
- Finally, it is important to note that Auburn Transit will not meet the minimum 10 percent farebox recovery ratio mandated by the TDA, unless revisions are made to the program.

The various Service, Capital, Institutional and Financial elements of the Short Range Transit Plan are presented in the three sections below. Together, these Plan elements will increase access to transit services, fully meet the requirements of the ADA, and ensure that Auburn Transit services are financially sustainable. Finally, an Implementation Plan is presented to guide transit improvements over the next seven years.

SERVICE PLAN

The basis for any transit plan is the development of an effective and appropriate service strategy. The types of service provided, their schedules and routes, and the quality of service can effectively determine the success or failure of a transit organization. This section provides a discussion of improvements to the transit services that will be implemented by Auburn Transit over the next seven years.

Each Service Plan element is summarized below (detailed descriptions are provided in Chapter 9), and corresponding operating cost, ridership and farebox revenue tables are presented at the end of this chapter. These Plan elements are also summarized in Figure 52 at the end of this chapter. Ridership for the status quo / base case scenario, as well as for each Service Plan element, is assumed to increase annually by the projected average rate of population growth in Auburn, equating to 1.6 percent annually between 2005 and 2010 (as presented in Table 7 in Chapter 2).

It should be noted that modified transit services typically take one full year to reach full ridership potential. Accordingly, first year ridership impacts are factored down 25 percent for modified services in Table 64 at the end of this chapter. It should also be noted that the base case / status quo scenario includes the projected ridership and farebox revenues impacts resulting from moving the main transfer point between Auburn Transit, Placer County Transit and Gold Country Stage services to the Auburn Station facility, which occurred in February 2004.

Provide Service to Gray Horse and Vintage Oaks Subdivisions

Due to recent development in Auburn, residents in the Gray Horse and Vintage Oaks subdivisions have recently requested that checkpoint deviation service be expanded to serve their residential developments. Since serving these two areas would not significantly impact route running times on the Blue Route, Auburn Transit will serve these two areas on a call-in basis beginning in Fiscal Year 2005-06. These new checkpoints are depicted in Figure 52 at the end of this chapter. It should be noted that stretching the existing service area all the way to the Vintage Oaks development on each and every run would impair the ability of the bus to remain on schedule. As such, Auburn Transit will provide service to these areas on a call-in basis only. Under this arrangement, requests for pick-ups will be required to be phoned-in within 30 minutes before the trip time; on the return trip, passengers can simply request service from the driver.

Serving these two new areas will increase annual vehicle service miles traveled, assuming that the bus will serve both areas on each run. Annual vehicle service hours will remain unchanged as a result of implementing this Service Plan element. In total, these additional vehicle service miles will require an additional \$7,170 in annual operating funds. This represents a worst-case scenario, since it is unlikely that riders will request that a bus serve both areas on every run. As such, for planning purposes this Plan assumes 50 percent of the full potential operating cost impact, or \$3,690. Annual ridership under this service modification is anticipated to increase by approximately 700 one-way passenger-trips (270 at Gray Horse and 430 at Vintage Oaks) at full buildout for the two residential developments.

Monitor Saturday Service

Responding to low ridership and the need to increase cost-efficiency, Auburn Transit recently eliminated Sunday service, and reduced Blue Route service on Saturday to 9:00 A.M. – 3:00 P.M. (with last dropoffs by 3:30 P.M.). As mentioned above, Auburn Transit's operating farebox recovery ratio has been declining over the past several years and could remain under the state-mandated 10 percent level, even with this service reduction. Auburn Transit staff will monitor productivity of the Saturday service, as well as overall farebox return ratio. If necessary and warranted, further modifications to weekend service will be considered.

If warranted eliminating Saturday service would reduce annual operating costs by \$18,360. This reduction in service level would reduce annual Saturday ridership by approximately 34 one-way passenger-trips on each Saturday, equating to 1,750 annual one-way passenger-trips. The transit program would save \$9.84 in operating subsidy for every Saturday passenger-trip not served.

POTENTIAL FUTURE SERVICE PLAN ELEMENT

In addition to the Service Plan elements identified above for the seven-year Plan period, one additional service improvement has been found to be operationally feasible, but currently financially infeasible. Implementation of this additional improvement will be dependent upon obtaining additional financial resources.

Potential Future Provision of Consistent Weekday Hourly Service

At present, the frequency of service provided on Auburn Transit's checkpoint deviation service is irregular, operating on varied headways throughout the service day. While the service has proven to be successful in serving the needs of some riders, the headway inconsistency dissuades many potential riders from using the service. For instance, if a passenger misses the 6:00 A.M. Blue Route bus, the wait for the next bus is two hours, dissuading all but those who are dependent on transit service from using the system.

A straightforward method of improving service would be to provide consistent hourly headways during all hours of weekday operation. This increase in service would require an additional \$103,880 in annual operating funds. No capital costs would be incurred as no additional vehicles would be required. This Potential Future Service Plan element is estimated to increase annual ridership by 5,070 one-way passenger-trips.

Potential Future Reinstitution of Weekend Service

If future financial conditions allow, full Saturday and/or Sunday service could be reinstituted. The impact to annual operating costs would be an increase of \$13,120 (in Fiscal Year 2005-06 dollars), based on the current weekend daily span of service. Ridership would increase on the order of 1,230 annual one-way passenger-trips.

CAPITAL PLAN

The following capital projects have been identified as being operationally and financially feasible over the seven-year Plan period.

Vehicle Fleet Replacement

As presented in Table 22 in Chapter 3, Auburn Transit uses a peak of two buses in daily service. Auburn Transit currently has a total fleet of three 22- to 24-passenger mid-size and two 15- to 17-passenger minibuses. Given the peak fleet needs of the organization, a total of four mid-buses are currently required based on the need for two spare buses. As such, the Auburn Transit fleet is slightly larger than necessary based upon peak service needs.

The Capital Plan provides a vehicle replacement schedule that will bring the fleet size in line with the recommended standard. In short, the 1987 Chevrolet cutaway minibus will be retired and replacement buses will be purchased as follows:

■ The 1998 Goshen bus will be replaced with a mid-size bus in Fiscal Year 2005-06.

The 2000 Ford minibus will be replaced with a minibus in Fiscal Year 2008-09.

Both 2002 El Dorado buses will be replaced with mid-size buses in Fiscal Year 2010-11.

The per unit cost for these vehicles is assumed to be \$75,000 per minibus and \$115,000 per midsize bus, in 2004 dollars. No expansion buses are assumed as part of the financially constrained Plan. Auburn Transit will continue to pursue CNG-powered mid-size buses and will use clean diesel-fueled minibuses. Auburn Transit should investigate switching to an alternative fueled minibus (such as CNG or electric-hybrid vehicles) during the procurement process in Fiscal Year 2008-09.

Bus Stops and Amenities

Bus stops need to be visible and safe, allowing adequate space to safely load and unload passengers. The "street furniture" provided at bus stops is an important component of the transit system's attractiveness to both passengers and non-passengers. Bus benches and shelters can play a large role in improving the overall image of a transit system and in improving the attractiveness of transit as a travel mode. More importantly, shelter is vital to those waiting for buses in harsh weather conditions. Currently, there are five bus stops with shelters and benches, and five stops with benches.

The 2003-2008 Transit Shelter Plan for the region recommends installation shelters at the following locations in Auburn:

- Auburn Ravine at The Palms
- High Street near Fairgrounds
- Nevada Street Post Office

A total of \$5,000 is planned for each year of the Plan period for passenger amenities including site improvements at bus stops with safety deficiencies.

Implement On-Board Surveillance System

There is a need to occasionally address behavior problems on Auburn Transit buses, particularly loud and abusive language by teen-age riders. One technology that has been implemented by transit and school bus agencies across the country is the use of on-board surveillance cameras. The leading technology uses a digital recording system that can simultaneously record several cameras at once. Based on the planned fleet of buses and costs incurred at similar transit agencies, it is estimated that this Capital Plan element will cost on the order of \$10,500. This estimate is based on approximately \$2,000 per bus (times four buses), plus approximately \$2,500 for software and hardware needed at the operations base for transferring and storing the data. Recent advancements allow agencies to monitor driver actions such as brake and throttle use, engine idling time and, brake retarder use. Leading edge technologies allow agencies to monitor activity from a central base using radio frequency transmission, which is particularly useful for



December 4, 2008

Jack Warren, Public Works Director City of Auburn Department of Public Works 1225 Lincoln Way Auburn, CA 95603

TRANSIT DEPT. DEC 1 0 2008 City of Auburn KEITH NESBITT City of Auburn SHERRIE BLACKMUN City of Colfax TOM COSGROVE City of Lincoln **RUSS KELLEY** Town of Loomis KATHY LUND City of Rocklin GINA GARBOLINO City of Roseville IIM HOLMES KIRK UHLER Placer County RON MONTYRE Citizen Representative **CELIA MCADAM Executive Director**

Re: PTMISEA Verification of Funds – Auburn Transit Application

Dear Jack:

This letter will serve as verification that the Placer County Transportation Planning Agency (PCTPA) Board of Directors approved on December 4, 2008 a Final Estimate FY 2008/2009 Public Transportation Modernization, Improvement, and Service Enhancement Account (PTMISEA) Jurisdiction Fund Allocation and FY 2007/2008 Fund Balance (refer to enclosed PCTPA Board Agenda, Consent Calendar memorandum. Board Resolution, and PTMISEA spreadsheet).

The approved PTMISEA Jurisdiction Fund Allocation is based on an estimate provided by the State Controllers Office on October 10, 2008 to PCTPA. The approved Jurisdiction Allocation includes both GC8879.55 (a) (2) population allocation funds as well as GC8879.55 (a) (3) fare revenue allocation funds for all jurisdictions within western Placer County.

This letter also serves as verification that Auburn Transit can serve as project sponsor for both sets of PTMISEA funds.

Should you have any questions, please feel free to contact David Melko of my staff at (530) 823-4090.

Sincerely

Celia McAgam, AICP **Executive Director**

Enclosures: 1. PCTPA Board of Directors Agenda, Consent Calendar (see item #F4),

Board Resolution.

2. PCTPA Final Estimate FY 2008/2009 PTMISEA Jurisdiction Fund

Allocation and FY 2007/2008 Fund Balance (spreadsheet)

Enc/C:

Megan Siren, City of Auburn

David Melko, PCTPA



AGENDA

Thursday, December 4, 2008 - 9:00 AM Board of Supervisors Chambers 175 Fulweiler Avenue, Auburn, CA 95603

A.	Flag	Salute	
В.	Roll	Call	
C.	Appr	roval of Minutes: October 9, 2008	Action
Ď.	Agen	da Review	Pg. 1
E.	Publi	ic Comment	
٠	PRES	SENTATION: Recognition of Congressman John Doolittle	
F.	These be act memb	ent Calendar items are expected to be routine and non controversial. They will ed upon by the Board at one time without discussion. Any Board per, staff member, or interested citizen may request an item be yed from the consent calendar for discussion.	Action Pg. 7
	1. 2.	Quarterly Status Report on Federally Funded Projects FY 2008-09 Federal Transit Administration (FTA) Section 5311 Program of Projects	Pg. 10 Pg. 25
	3. 4.	Final Bus Rapid Transit Service Plan for South Placer County Final Estimate FY 2008-09 PTMISEA Jurisdiction Fund Allocation and FY 2007-08 Jurisdiction Fund Balance	Pg. 27
	5.	Final Estimate FY 2008-09 State Transit Assistance (STA) Jurisdiction Fund Allocation	Pg. 29
	6.	Final Estimate FY 2008-09 Transit System Safety, Security, and Disaster Response Account (TSSSDRA) Jurisdiction Fund Allocation and FY 2007-08 Jurisdiction Fund Balance	Pg. 30
	7.	FY 2008-09 PCTPA Interim CTSA Claim for Local Transportation Funds (LTF) - \$393,790	Pg. 32
	8.	FY 2008-09 PCTPA Interim CTSA Claim for State Transit Assistance (STA) Funds - \$27,365	Pg. 35
•	9.	FY 2008-09 Western Placer CTSA Claim for Local Transportation Funds (LTF) - \$393,790	Pg. 39

Board of Directors Meeting Agenda PLACER COUNTY TRANSPORTATION PLANNING AGENCY December 4, 2008 Page 3

3. Transportation Voucher Pilot Program

R.	Memb	per Agreements for Community Transit Program	Action Pg. 92
s.	Conse	ent Calendar	Action
	be acto	items are expected to be routine and non controversial. They will ed upon by the Board at one time without discussion. Any Board er, staff member, or interested citizen may request an item be ed from the consent calendar for discussion.	Pg. 93
	1.	Authorize filing FY 2008-09 Western Placer CTSA Claim for Local Transportation Funds (LTF) - \$393,790	Pg. 39
	2.	Authorize filing FY 2008-09 Western Placer CTSA Claim for State Transit Assistance (STA) Funds - \$27,365	Pg. 42
	3.	Approve Resolution No. 08-03 Adopting California Environmental Quality Act (CEQA) Procedures for the Western Placer CTSA	Pg. 95
	4.	Approve Resolution No. 08-04 Adopting the Conflict of Interest Code for the Western Placer CTSA	Pg. 97
	5.	Approve Resolution No. 08-05 Adopting the Contracting Procedures for the Western Placer CTSA	Pg. 100
	6.	Approve Selection of Time and Place of Regular Western Placer CTSA Board Meetings and Designation of Official Newspapers for Notices for the Western Placer CTSA	
	7.	Authorize the Establishment of Checking and Money Market Accounts for the Western Placer CTSA and Designation of Primary and Secondary Signatories	

ADJOURN AS WESTERN PLACER CONSOLIDATED TRANSPORTATION SERVICE AGENCY

CONVENE AS PLACER COUNTY TRANSPORTATION PLANNING AGENCY

Т.	Administration of the Western Placer Consolidated Transportation Service Agency Joint Powers Authority	Action Pg. 103
U.	Western Placer CTSA Fare Revenue and Local Support Ratio	Action Pg. 104

ADJOURN AS PLACER COUNTY TRANSPORTATION PLANNING AGENCY
CONVENE AS PLACER COUNTY AIRPORT LAND USE COMMISSION



MEMORANDUM

TO:

Board of Directors

DATE: November 20, 2008

FROM:

Celia McAdam, Executive Director

SUBJECT:

CONSENT CALENDAR

Below are the Consent Calendar items for the December 4, 2008 agenda for your review and action.

- 1. Quarterly Status Report on Federally Funded Projects

 The attached Quarterly Status Report summarizes progress made in the delivery of each project funded with STIP and locally controlled federal funds. The report provides key dates for allocating, spending, and invoicing for funds as applicable.
- 2. FY 2008-09 Federal Transit Administration (FTA) Section 5311 Program of Projects
 FTA Section 5311 funds provide operating or capital assistance for transit in rural areas. Placer
 County Transit and the City of Lincoln are the only operators who provide service in the rural
 areas of PCTPA's jurisdiction. Both jurisdictions have in past years used these funds to operate
 their respective services; therefore, the proposed FY 2008-09 program of projects consist of
 operating assistance funding for transit services. Both jurisdictions agree to split the available
 Section 5311 funds in half based on vehicle service hours provided.

Service provided by Placer County Transit to the City Lincoln will be credited out of the City's share of the FTA funds. Part of Placer County Transit's portion is credited to Colfax thereby providing the 50 percent maximum allowable Federal matching funds for Local Transportation Funds for Colfax. The remaining County portion supports services in rural, unincorporated Placer County, including TART service in the North Lake Talioe basin.

3. <u>Final Bus Rapid Transit Service Plan for South Placer County</u>
A draft of the Bus Rapid Transit Service Plan for South Placer County was presented to the Board at the October 9, 2008 meeting. No action was taken at that meeting because the item was agendized as an information item only.

To summarize, the final Service Plan describes the planning elements needed to implement the proposed BRT service. These include: ridership estimates; capital needs and technological opportunities; an implementation phasing strategy; institutional models to manage the proposed service; a financial plan that identifies a range of capital and operating costs and to identify a variety of potential funding sources; and a recommended action plan, including potential responsible service agencies.

Staff has incorporated into the final Service Plan, Board comments from the October 9 meeting along with those previously received from the TOWG, the PCTPA TAC, the SACOG Transit Coordinating Committee, and the City of Roseville. In order for staff to complete the final payment to the consultant – URS, and to close out the grant with Caltrans,

299 Nevada Street • Auburn, CA 95603 • (530) 823-4030 • FAX 823-4036 www.pctpa.net Board of Directors Consent Calendar December 2008 Page 2

the Board needs to accept the final Service Plan as complete. Staff recommends that the Board accept the Final Bus Rapid Transit Service Plan for South Placer County as complete.

- Final Estimate FY 2008-09 PTMISEA Jurisdiction Fund Allocation and FY 2007-08
 Jurisdiction Fund Balance
 - The Public Transportation Modernization, Improvement, and Service Enhancement Account (PTMISEA) Jurisdiction Fund Allocation is based on an estimate provided by the State Controllers Office on October 10, 2008, as well as actual fund balances from the FY 2007-08 allocation. Deadlines for submittal of applications to Caltrans is November 30, 2008. Each jurisdiction will need to file a draft application directly with Caltrans by this date. Caltrans will accept draft applications based on our assurance that the Board will approve the jurisdiction allocations at its December meeting. In addition, the Board will also need to designate the Executive Director to act as the authorized agent for the purpose of obtaining PTMISEA funds provided by the California Department of Transportation, Division of Mass Transportation. Staff recommends approval of the FY 2008-09 PTMISEA Jurisdiction Fund Allocation and FY 2007-08 Jurisdiction Fund Balance, as well as designating the Executive Director as the authorized agent for PTMISEA funds.
- 5. Final Estimate FY 2008-09 State Transit Assistance (STA) Jurisdiction Fund Allocation
 As the Regional Transportation Planning Agency for Placer County, PCTPA is responsible
 for the administration of the Transportation Development Act (TDA) funds. TDA provides
 funds under two separate programs: the Local Transportation Fund (LTF) and the State
 Transit Assistance (STA) Fund. LTF revenues and STA funds are apportioned among the
 local agencies on the basis of population. Population estimates come from the California
 Department of Finance (DOF).

The final apportionment of LTF funds was adopted by the Board on August 22, 2007. Due to the delay in adopting the State budget, the State Controller had not prepared at that time a final estimate of funds available under the State Transit Assistance (STA) program. The final allocation is over 100 percent less than the preliminary allocation approved by the Board in February 2008 due to an overall slowdown in the economy as well as ongoing State budget issues and raids on public transportation account funding to address these issues. With the approval of a State budget, the final FY 2008-09 STA Jurisdiction STA Fund Allocation is now being brought to the Board for transmittal to local agencies and transit operators. Staff recommends approval of the FY 2008-09 STA Jurisdiction Fund Allocation.

It should be noted that Governor Schwarzenegger has put forth several proposals for the State Legislature to address an increasing State budget deficit. One of the proposals is to eliminate STA funding.

6. Final Estimate FY 2008-09 Transit System Safety, Security, and Disaster Response Account (TSSSDRA) Jurisdiction Fund Allocation and FY 2007-08 Jurisdiction Fund Balance
The Transit System Safety, Security, and Disaster Response Account (TSSSDRA)
Jurisdiction Fund Allocation is based on an estimate provided by the State Controllers
Office on October 1, 2008, as well as actual fund balances from the FY 2007-08 allocation provided by the State Office of Homeland Security. The deadline for submittal of applications to the State Office of Homeland Security is anticipated to be December 2008 /

Board of Directors Consent Calendar December 2008 Page 3

January 2009. In addition, the Board will also need to designate the Executive Director to act as the authorized agent for the purpose of obtaining TSSSDRA funds provided by the State Office of Homeland Security. Staff recommends approval of the FY 2008-09 TSSSDRA Jurisdiction Fund Allocation and FY 2007-08 Jurisdiction Fund Balance, as well as designating the Executive Director as the authorized agent for TSSSDRA funds.

- 7. FY 2008-09 PCTPA Interim CTSA Claim for Local Transportation Funds (LTF) \$393,790 PCTPA is submitting a claim as interim CTSA serving western Placer County for \$393,790 in LTF funds for FY 2008-09 for CTSA transit purposes. This claim represents only half of the full apportionment. The PCTPA Interim CTSA claim is in compliance with the approved LTF apportionment, and all transit needs that are reasonable to meet are being provided. Staff recommends approval.
- 8. FY 2008-09 PCTPA Interim CTSA Claim for State Transit Assistance (STA) Funds \$27,365

 PCTPA is submitting a claim as interim CTSA serving western Placer County for \$27,365 in
 STA funds for FY 2008-09 for CTSA transit purposes. This claim represents only half of the
 full apportionment. The PCTPA Interim CTSA claim is in compliance with the approved
 STA apportionment and with all applicable STA requirements. Staff recommends approval.
- 9. FY 2008-09 Western Placer CTSA Claim for Local Transportation Funds (LTF) \$393,790 Western Placer CTSA is submitting a claim for \$393,790 in LTF funds for FY 2008-09 for transit purposes. This claim represents only half of the full apportionment. The Western Placer CTSA claim is in compliance with the approved LTF apportionment, and all transit needs that are reasonable to meet are being provided. Staff recommends conditional approval, subject to the Western Placer CTSA authorization to submit said LTF claim.
- 10. <u>FY 2008-09 Western Placer CTSA Claim for State Transit Assistance (STA) Funds \$27,365</u>

Western Placer CTSA is submitting a claim for \$27,365 in STA funds for FY 2008-09 for transit purposes. This claim represents only half of the full apportionment. The Western Placer CTSA claim is in compliance with the approved STA apportionment, and all transit needs that are reasonable to meet are being provided. Staff recommends conditional approval, subject to the Western Placer CTSA authorization to submit said STA claim.

11. <u>CalPERS Retirement Program</u>

In May 1992, the Board approved the contractual agreement with CalPERS for participation in the CalPERS 2% @ 55 Full Formula compensation retirement plan. As adopted, PCTPA provides for the employees' contribution, known as "employer pick-up", to CalPERS. Recent rulings under Internal Revenue Code (IRC) Section 414(h)(2) require the Board to adopt a resolution to memorialize the employer pick-up provision. Staff recommends approval of Resolution #08-29 for PCTPA to be compliant with recent Internal Revenue Service rulings and CalPERS federal tax reporting requirements and regulations.

PLACER COUNTY TRANSPORTATION PLANNING AGENCY

1 2 IN THE MATTER OF: PUBLIC RESOLUTION NO. 08-27 MODERNIZATION, IMPROVEMENT, 3 AND SERVICE ENHANCEMENT ACCOUNT 4 The following resolution was duly passed by the Placer County Transportation Planning 5 Agency at a regular meeting held December 4, 2008 by the following vote on roll call: 6 AYES: BLACKMUN, COSGROVE, GARBOLINO, HOLMES, KELLEY, LUND, McINTYRE, NESBITT, UHLER NOES: NONE 8 NONE ABSENT: Signed and approved by me after its passage. 10 11 12 Placer. unty Transportation Planning Agency Chairman 13 14 Executive Director 15 16 WHEREAS, pursuant to California Government Code, Title 7.91, Section 67910, PCTPA was created as a local area planning agency to provide regional transportation planning for the area 17 of Placer County, exclusive of the Lake Tahoe Basin; and 18 WHEREAS, California Government Code Section 29532.1(c) identifies PCTPA as the 19 designated regional transportation planning agency for Placer County, exclusive of the Lake Tahoe Basin; and 20 WHEREAS, it is the responsibility of PCTPA to prepare jurisdiction allocations and submit 21 applications, as needed, from the Proposition 1B - Public Transportation Modernization, 22 Improvement, and Service Enhancement Account (PTMISEA). 23 NOW, THEREFORE, BE IT RESOLVED that PCTPA: 24 Approves the FY 2008-09 Jurisdiction PTMISEA Fund Allocation and FY 2007-08 Jurisdiction Fund Balance; and 25 2. Determines that projects derived from transit operator Short Range Transit Plans and 26 the Placer County Regional Transportation Plan 2027 are eligible projects for purposes for applying for PTMISEA funds; and 27 3. Designates the Executive Director to execute for and on behalf of the Placer County Transportation Planning Agency (PCTPA), including jurisdictions within Placer 28 County, and local Transit Operators, any actions necessary for the purpose of obtaining PTMISBA funds provided by the California Department of Transportation, Division of

Mass Transportation.

PLACER COUNTY TRANSPORTATION PLANNING AGENCY
FINAL ESTIMATE FY 2008-2009 PUBLIC TRANSPORTATION MODERNIZATION, IMPROVEMENT, AND SERVICE ENHANCEMENT ACCOUNT (PTMISEA)
JURISDICTION FUND ALLOCATION (EXCLUDING TAHOE BASIN)
December 4, 2008

\$1,178,548	\$1,293,889	\$58,827	\$1,285,072
SC 8879.55(e)(2) Alocation (based on PUC Section 99313) GC 8879.55(e)(3) Alocation (based on PUC Section 99314)	Total FY 2007-08 PTMISEA Fund	5 Percent Allocation	Total FV 2006-09 PTMISEA Fund Available to Jurisdictions

	### Comments / Notes Comments / Notes Comments / Notes S54.428 Need to claim FY 07/08 funds first. S14.539 Need to claim FY 07/08 funds first. S15.539 Need to claim FY 07/08 funds first. S17.539 Need to claim FY 07/08 funds first. S17.539 Need to claim FY 07/08 funds first. S24.0.479 Need to claim FY 07/08 funds first. S24.0.479 Need to claim FY 07/08 funds first. S25.0.479 Need to claim FY 07/08 funds first.											\$1,820 Need to delm FY 07/08 funds first. \$783,002 Need to delm FY 07/08 funds first. 1,198,067			
ind Balance	FY 07/08	Jurisdiction	Balance	25.00	C4 64 24.00	210/12/2	Zac cas	S11 698]	\$240,445	95	028 13	\$733 000	24 4 50 0 027	Cantanates	
FY 2008-2009 Jurisdiction PTMISEA Fund Allocation & FY 2007-2008 Jurisdiction Fund Balance	FY 08/09	Jurisdiction	Allocation	SFR 807	1800 7175	- CEO 408	25.155	25,470	8139,975	\$23,103	\$187,788	\$412.635	\$4.293.899		
	GC8879,55(a)(2) GC8879,55(a)(3)	Fare Revenue	Allocation	S	\$80.198	\$40.00		2	\$1,311	80	200	\$91,938	5117 353		
	GC8879.55(a)(2)	Population	Allocation	\$58.827	\$334,705	S46 949	04.4	30,410	\$138,664	\$23,103	\$187,788	\$380,697	\$1,176,546		
			Percent	•	29,95%	4.14%	A KAN	4000	12.412	207%	16.80%	34,06%	100.00%		
2008-2009 Jurisd	January	2008	Population Percent	•	196'56	13,273	1.846		39,758	6,624	58,843	109,154	320,474		
.Y4		I see that the same of the sam	Junisaledon	PCTPA / Western Placer CTSA	Placer County	Aubum	Colfax	1 1000	Lincoll	Loomis	Rocklin	Roseville	TOTAL	Kelar.	

Neles: (1) Sperent of unencombered GC 8879.65(e)(2) secceion is based on STA PUC 99313 Alboaton. (2) FY 07108 Balance Will be turied over 10 FY 04109 application sycle. Refec to spreadshed (illed -Commeted Final Estimate FY 2007/2008 PTHASEA, June 18, 2008. Source: PTHISEA Fund Alboaton Final Estimate Government Code 8879.55(e)(2) and 8879.55(e)(3), California State Controler - FY 2008-2009, October 10, 2008.

GC ≠ Government Code PUC ≠ Public Unittes Code

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